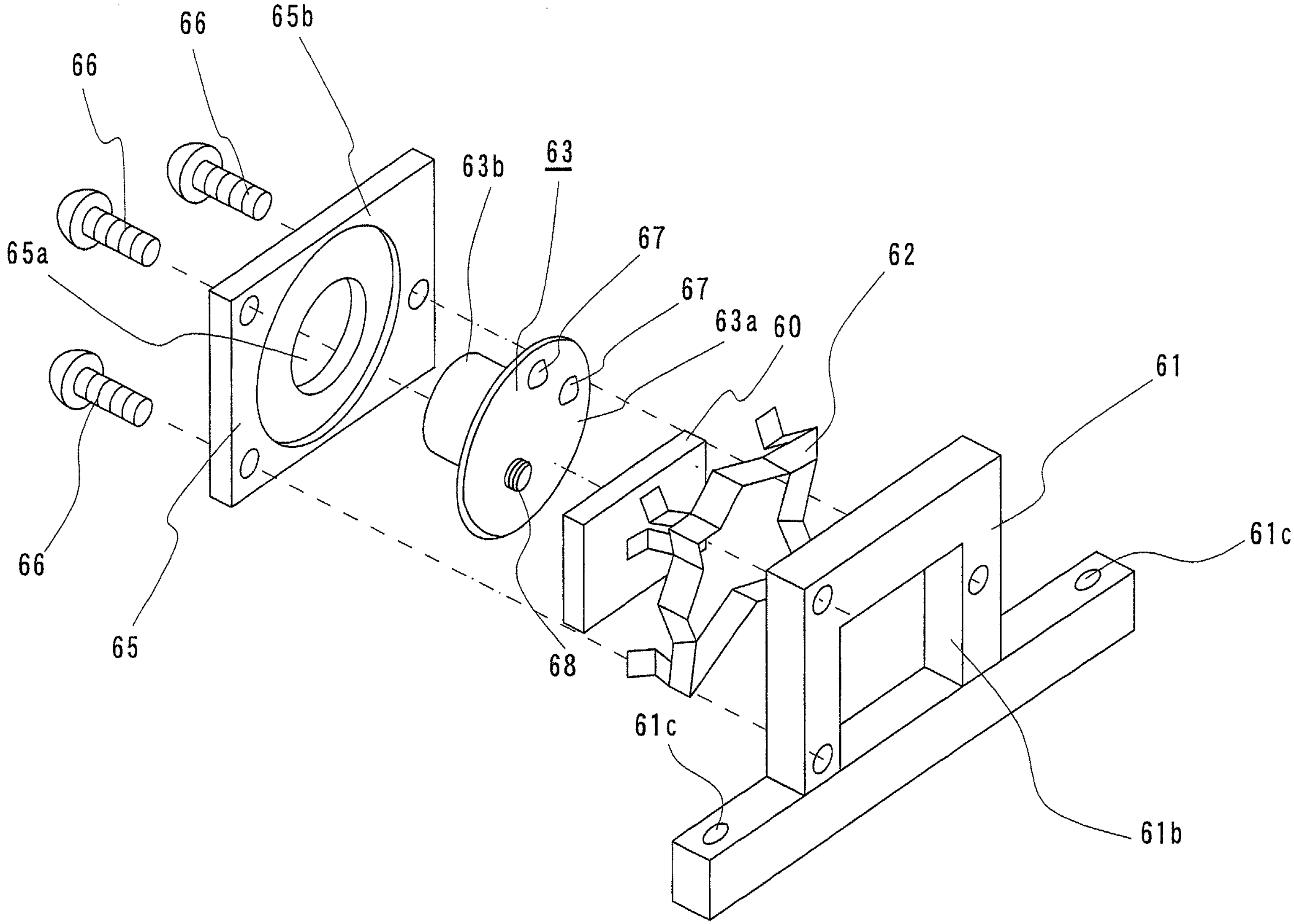


Fig. 1

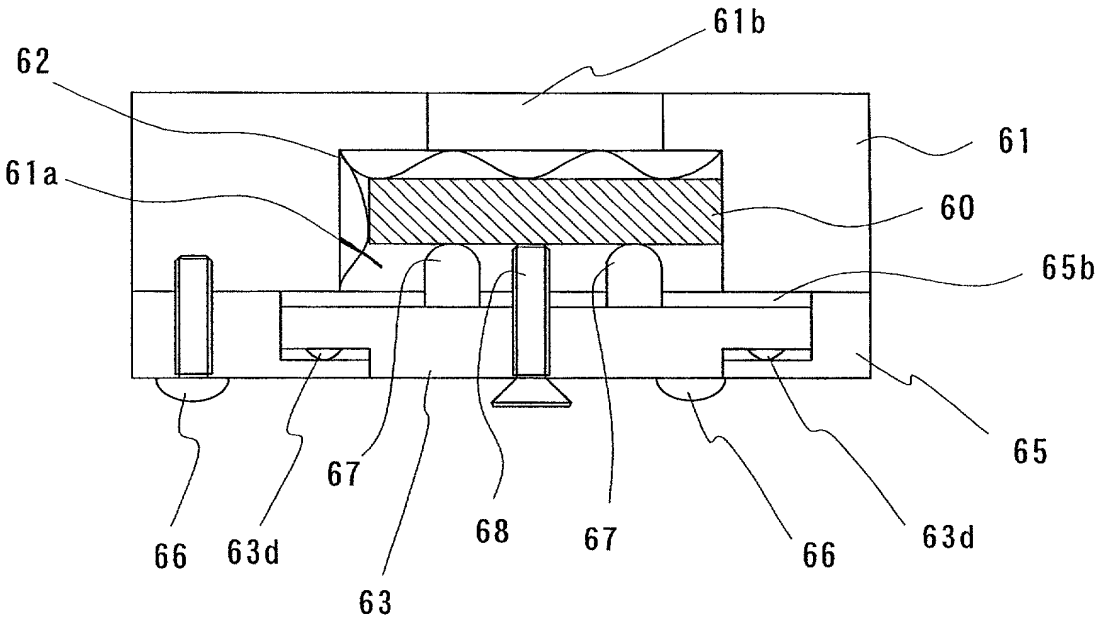

61b
62
61
61a
60
65b
65
67
66
63d
68
67
66
63d
63

Fig. 2

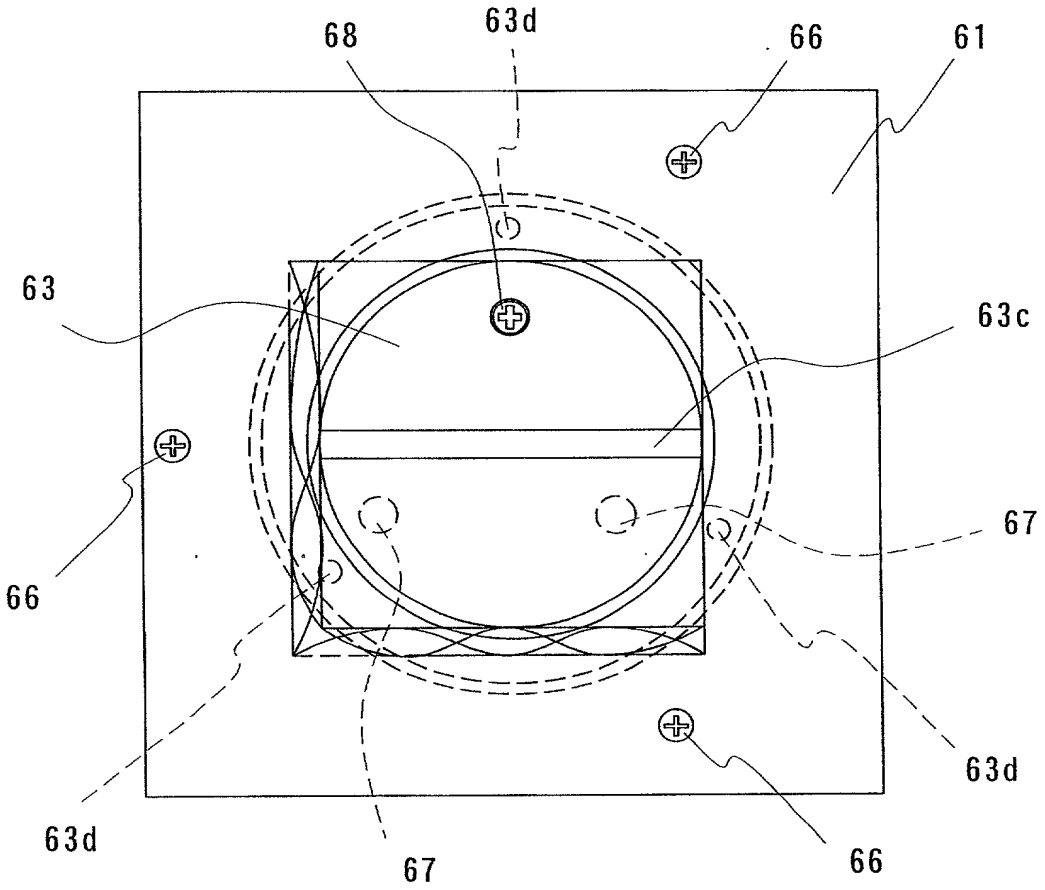

68
63d
66
61
63
63c
67
66
63d
63d
67
66

Fig. 3

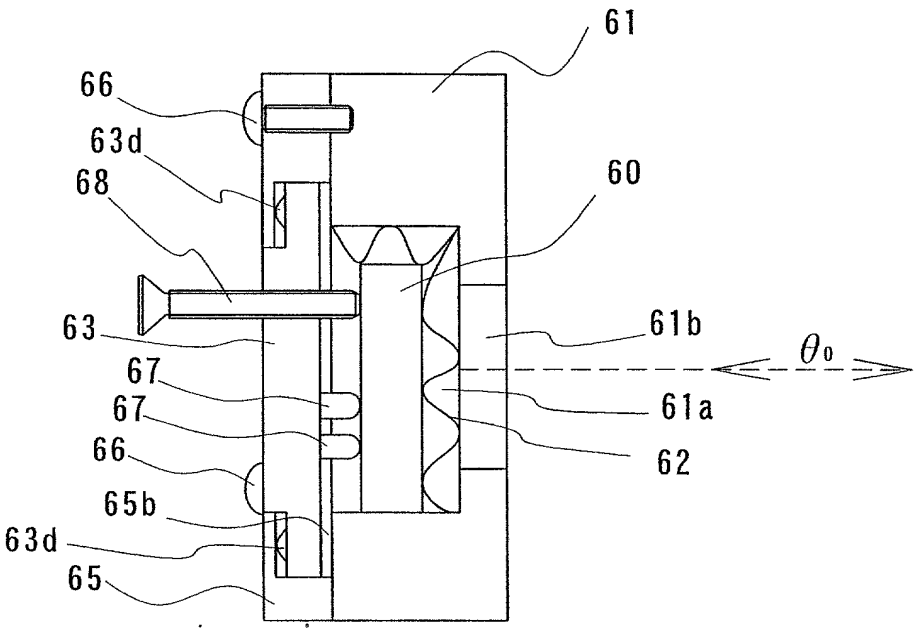

61
66
63d
68
60
63
61b
θ_0
67
67
61a
66
62
65b
63d
65

Fig. 4

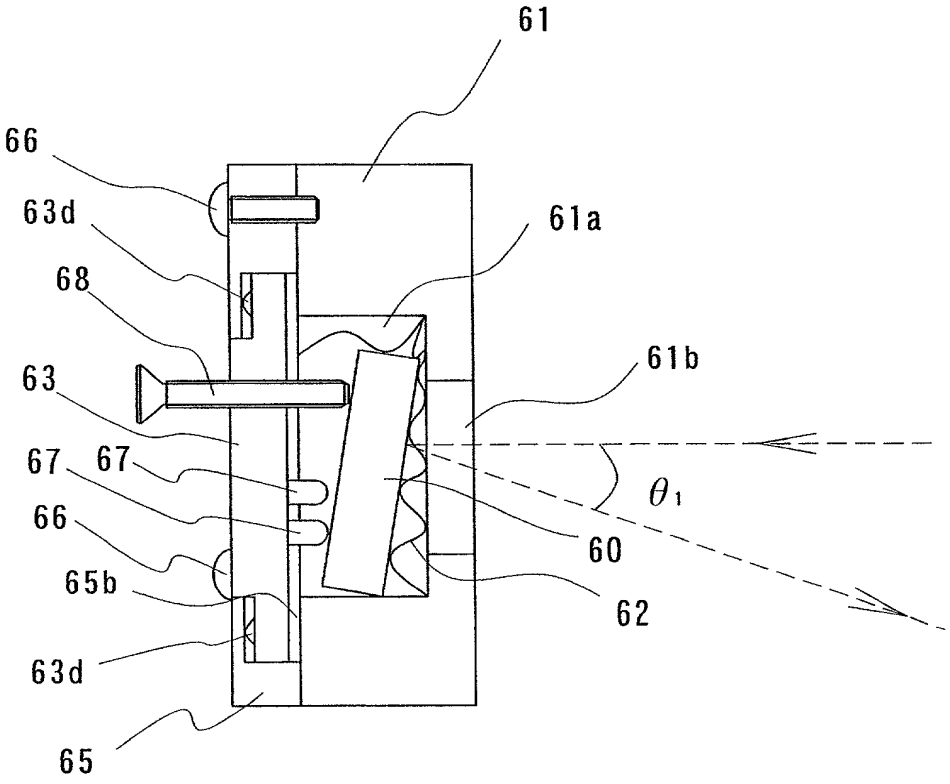

61
66
63d
61a
68
61b
63
67
67
θ_1
66
60
65b
62
63d
65

Fig. 5

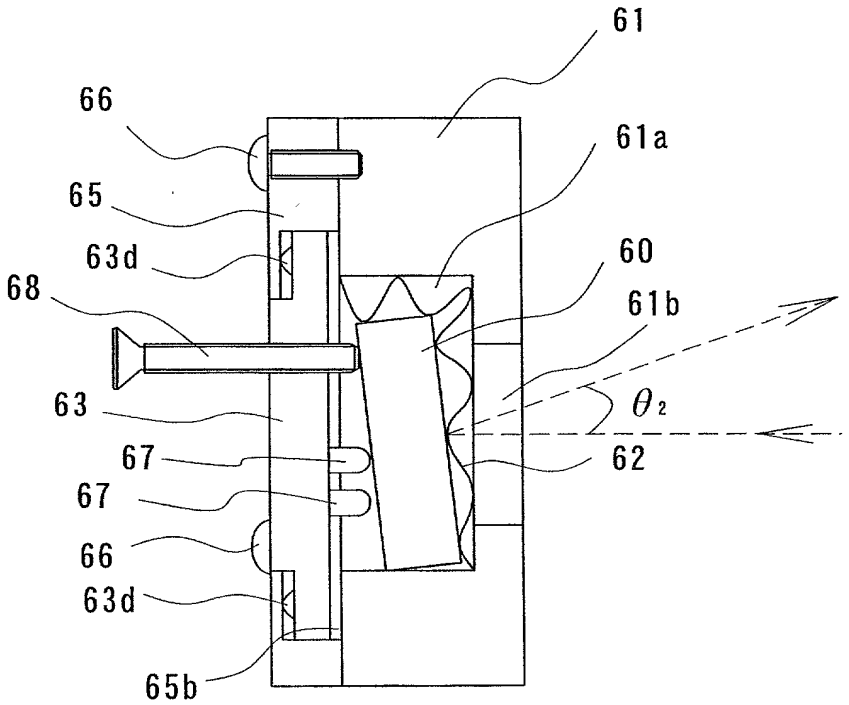

61
66
61a
65
63d
60
68
61b
63
θ_2
67
62
67
66
63d
65b

Fig. 6

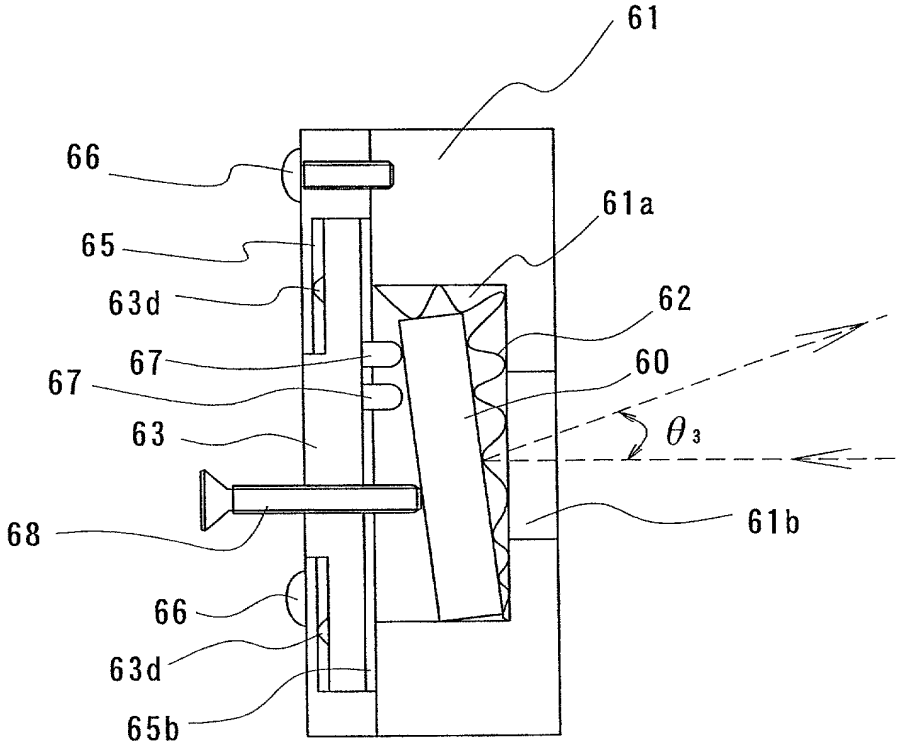

61
66
61a
65
63d
62
67
60
67
63
θ_3
68
61b
66
63d
65b

Fig. 7

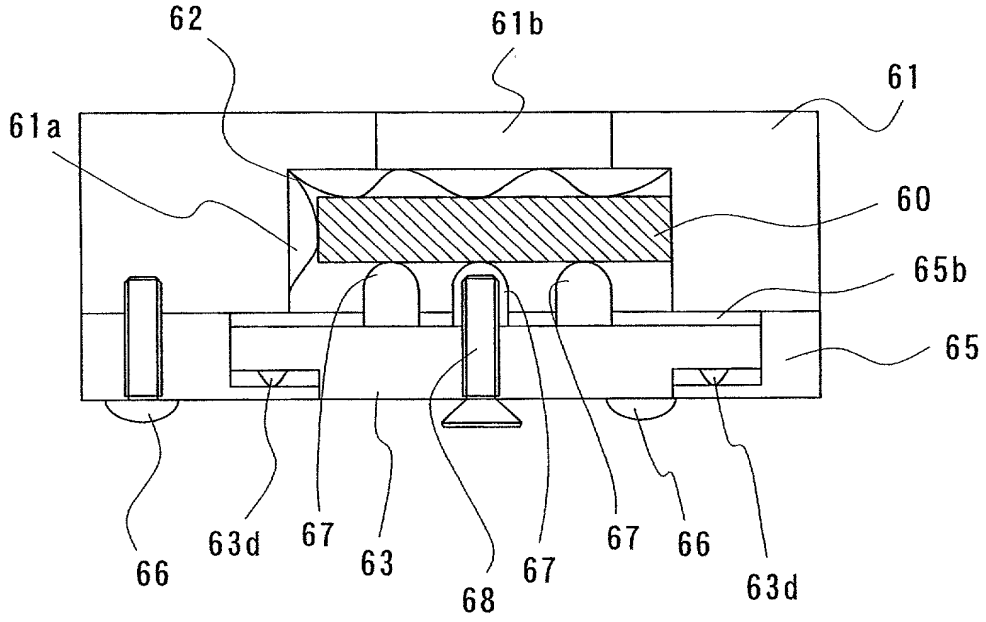

62
61b
61
61a
60
65b
65
66
63d
67
63
68
67
67
66
63d

Fig. 8

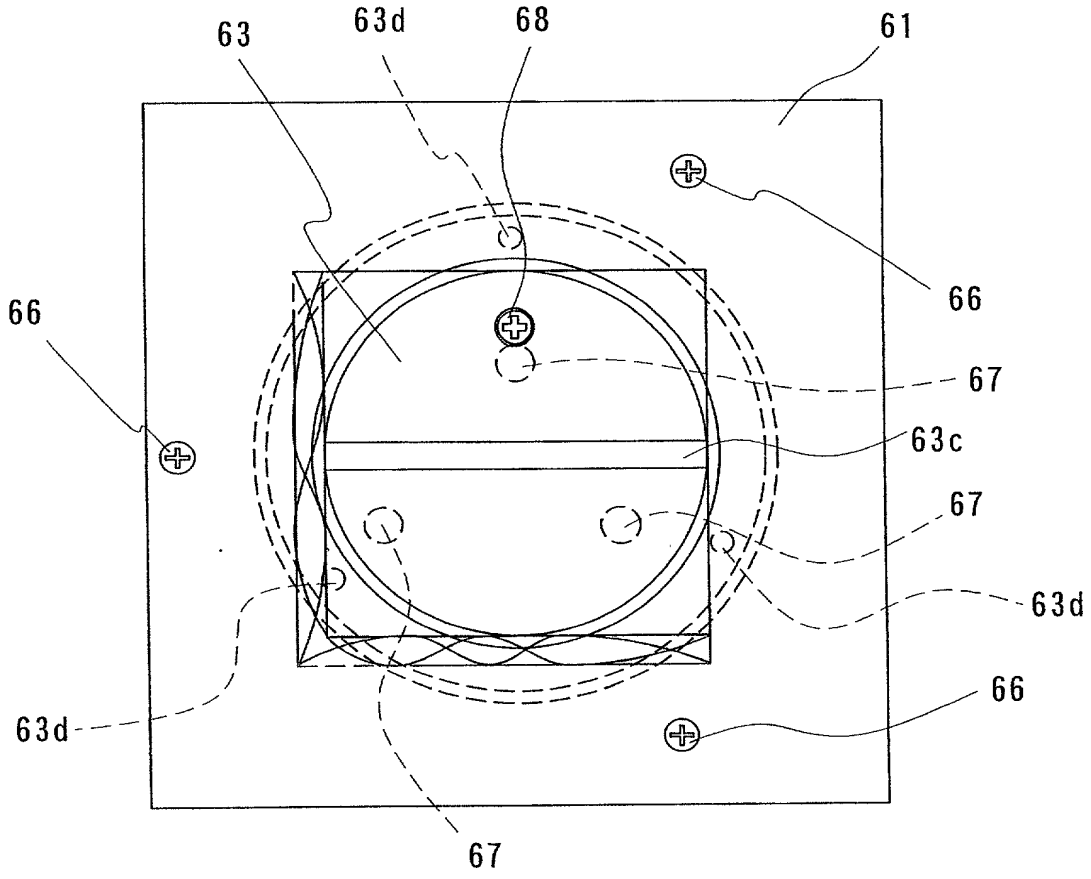

63
63d
68
61
66
66
67
63c
67
63d
63d
66
67

Fig. 9

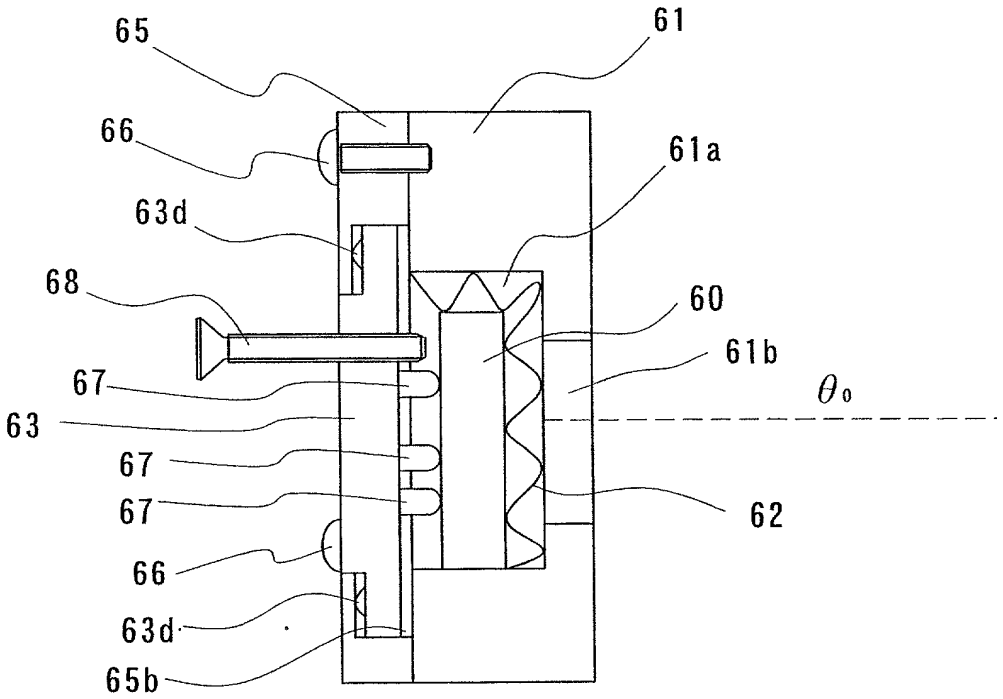

65
61
66
61a
63d
68
60
61b
67
θ_0
63
67
67
62
66
63d
65b

Fig. 10

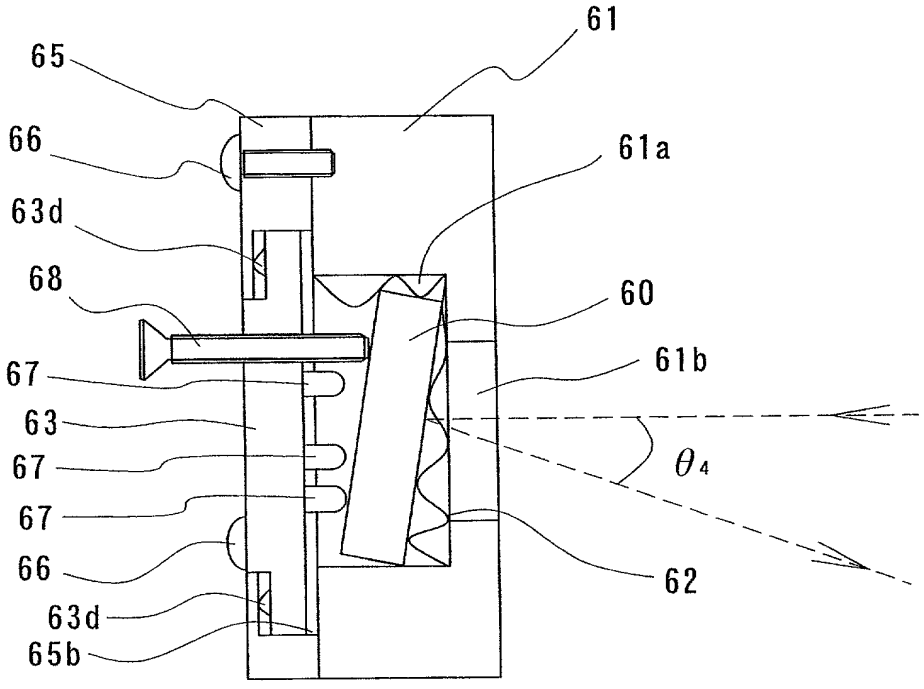

61
65
66
61a
63d
68
60
61b
67
63
θ_4
67
67
66
62
63d
65b

Fig. 11

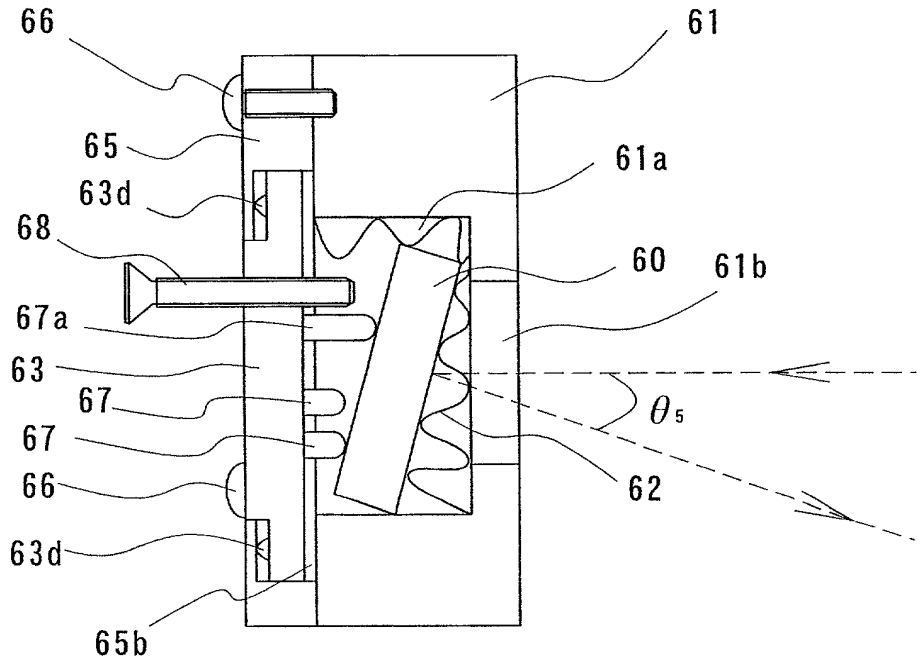

66
61
65
61a
63d
68
60
61b
67a
63
67
θ_5
67
66
62
63d
65b

Fig. 12

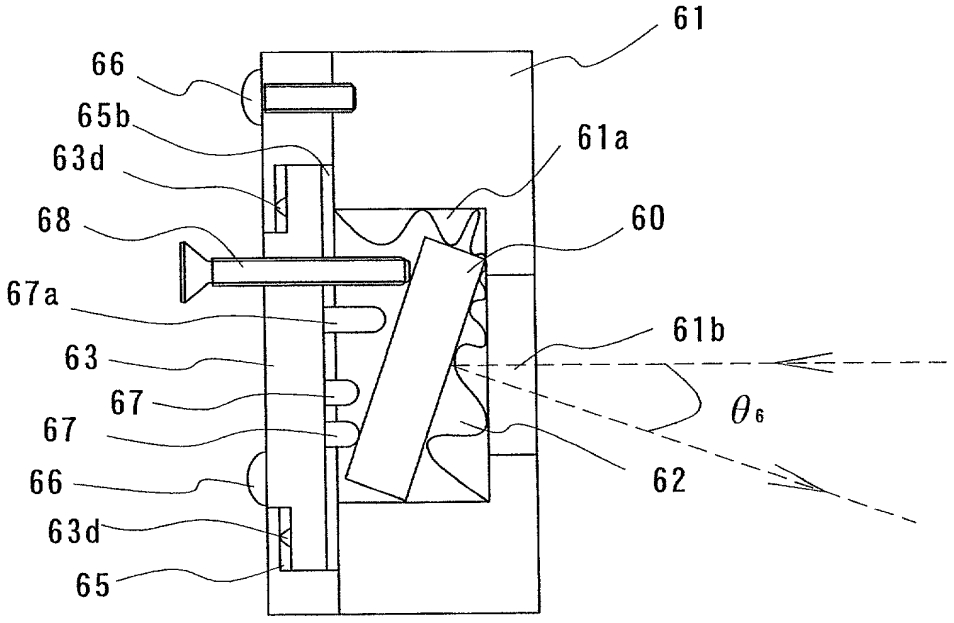

61
66
65b
61a
63d
68
60
67a
61b
63
67
θ_6
67
66
62
63d
65

Fig. 13

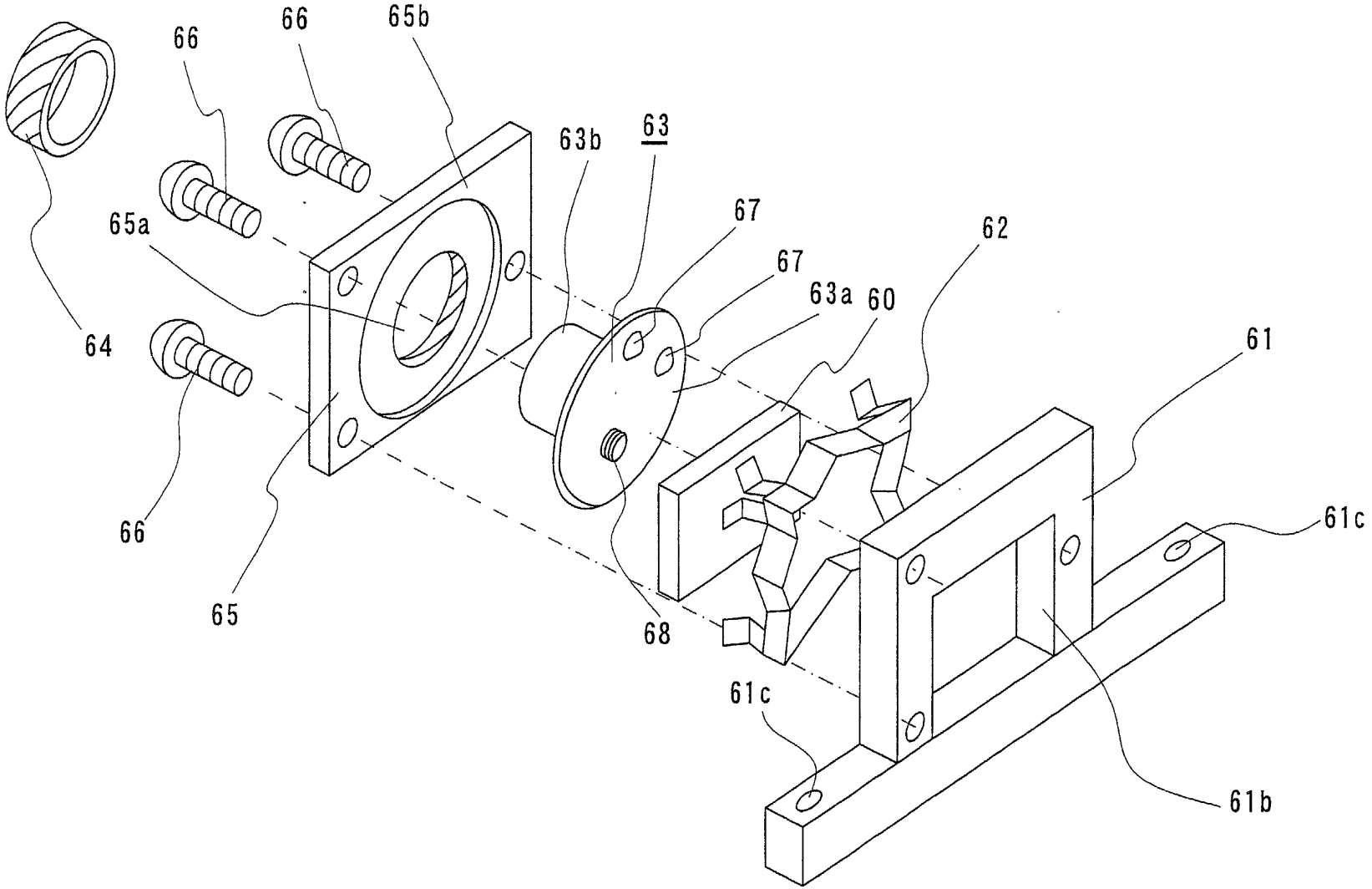


Fig. 14

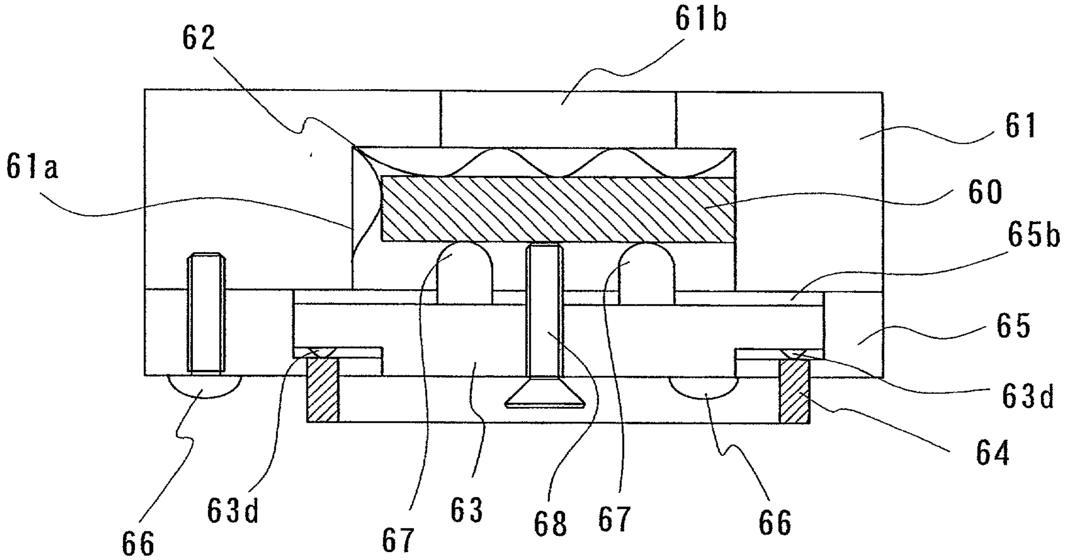

61b
62
61
61a
60
65b
65
63d
64
66
63d
67
63
68
67
66
66

Fig. 15

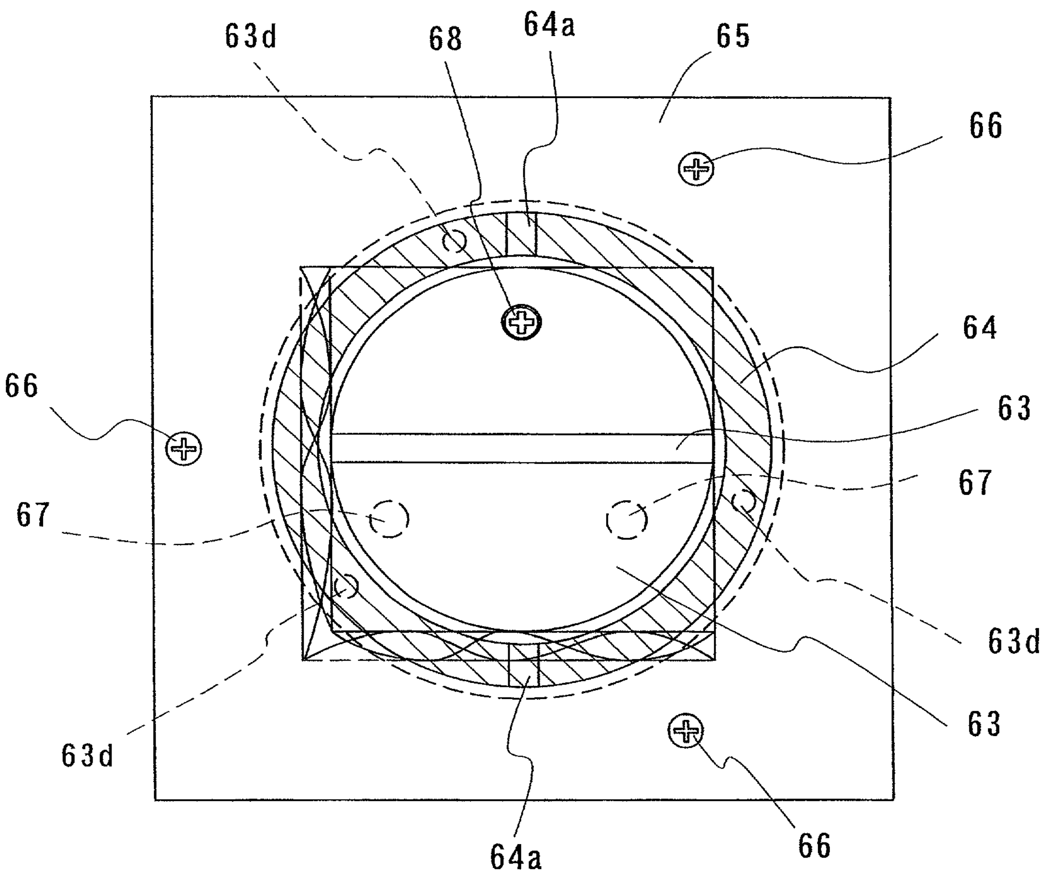

63d
68
64a
65
66
64
66
63
67
67
63d
63
63d
64a
66

Fig. 16

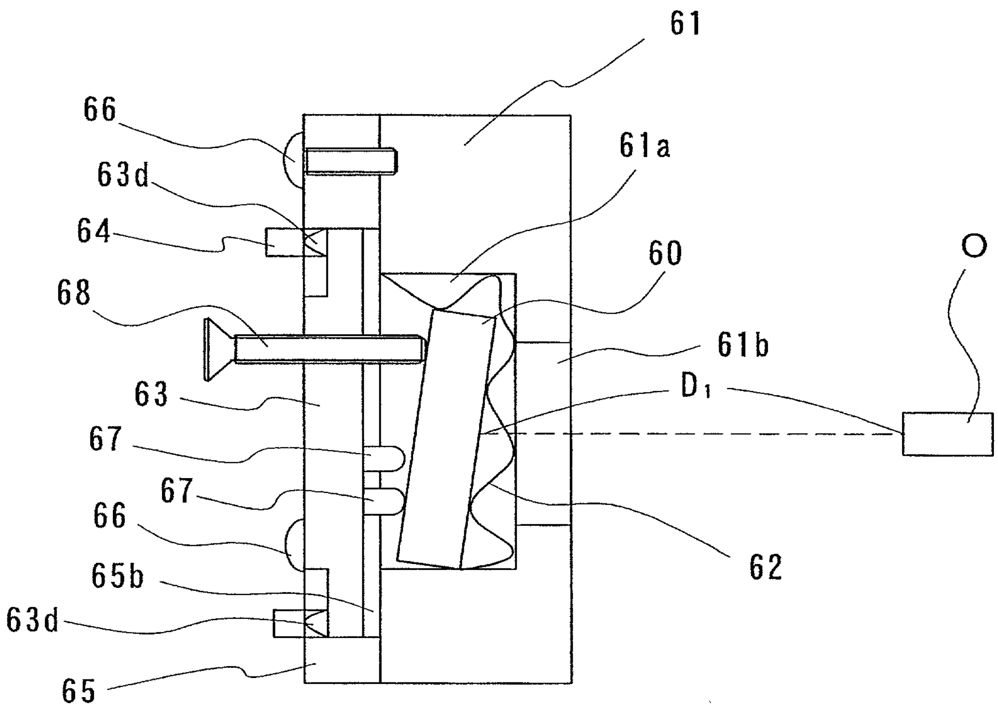

61
66
63d
61a
64
60
O
68
61b
63
D1
67
67
66
62
65b
63d
65

Fig. 17

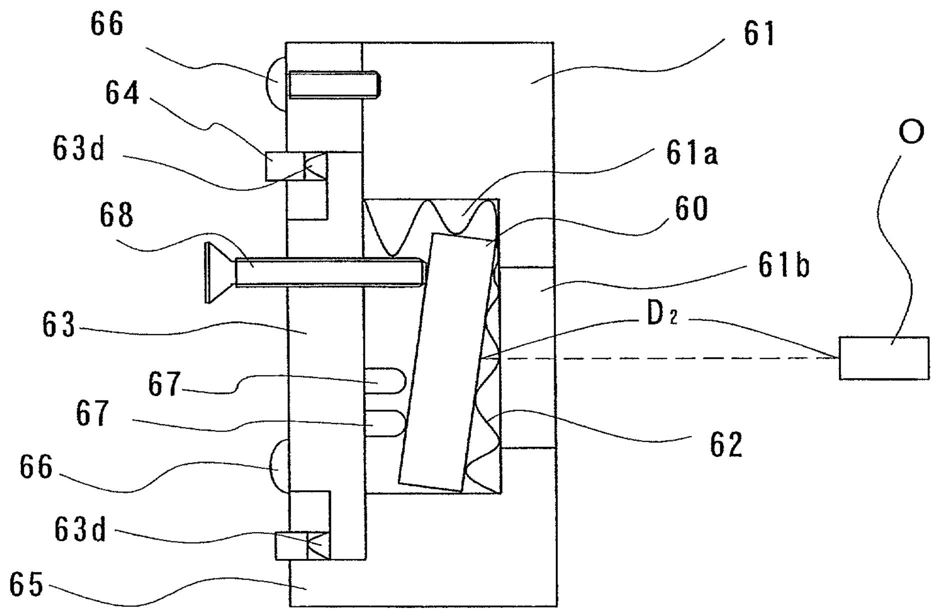

66
61
64
O
63d
61a
68
60
61b
63
D2
67
67
62
66
63d
65

Fig. 18

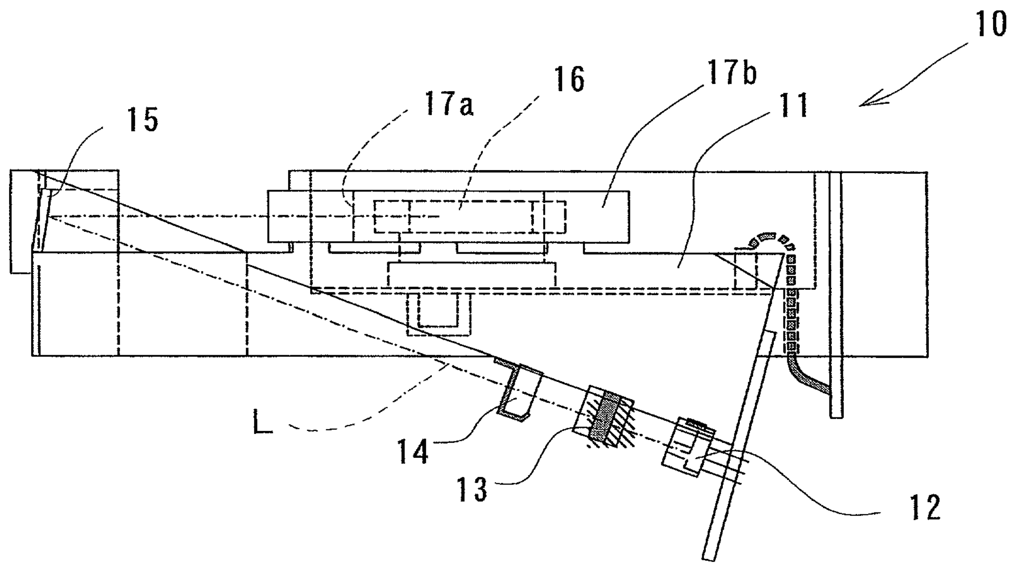


Fig. 19

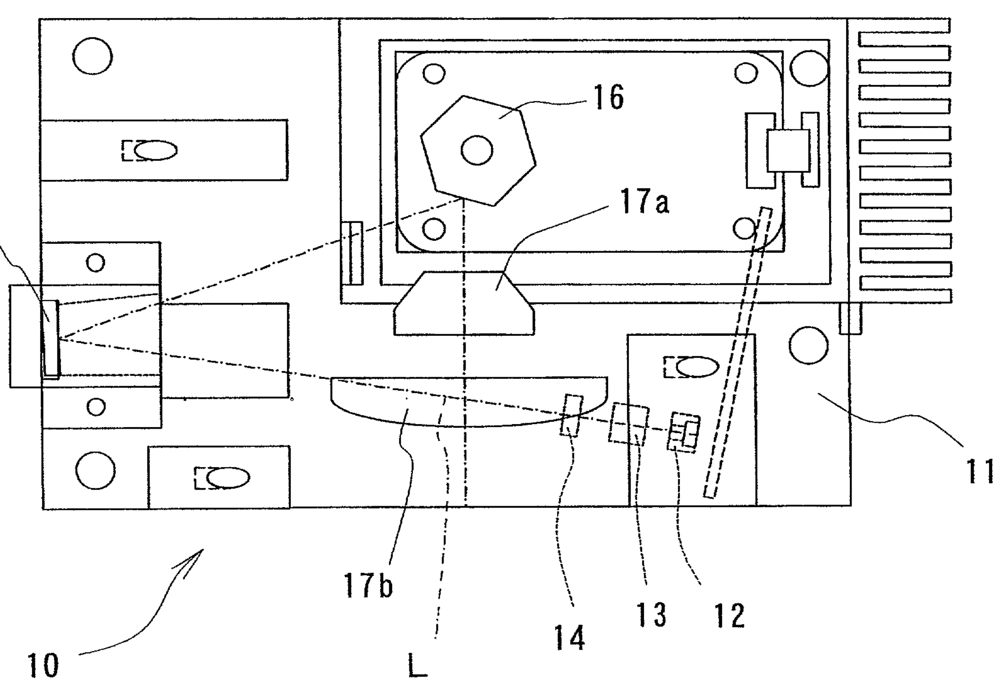


Fig. 20

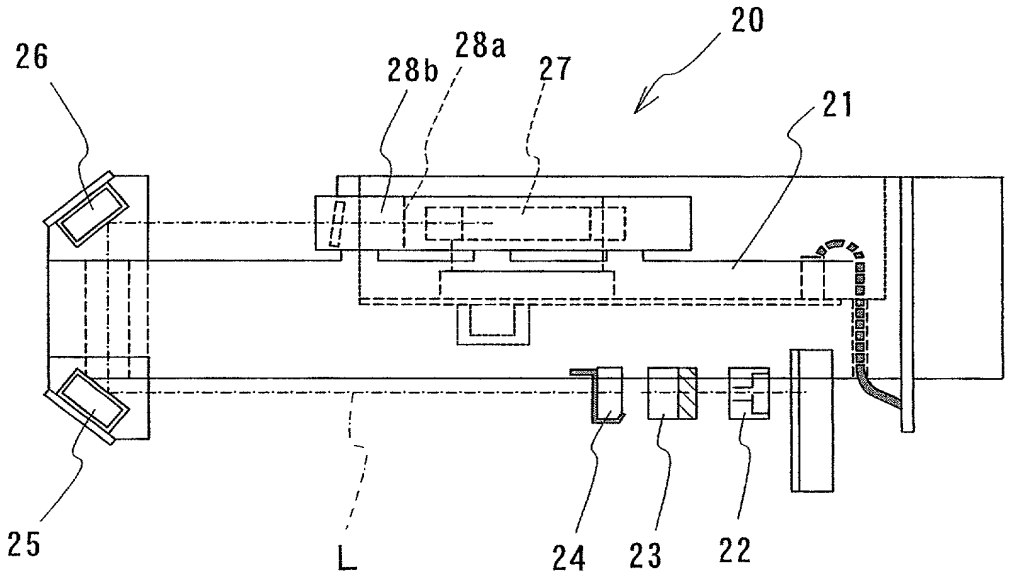


Fig. 21

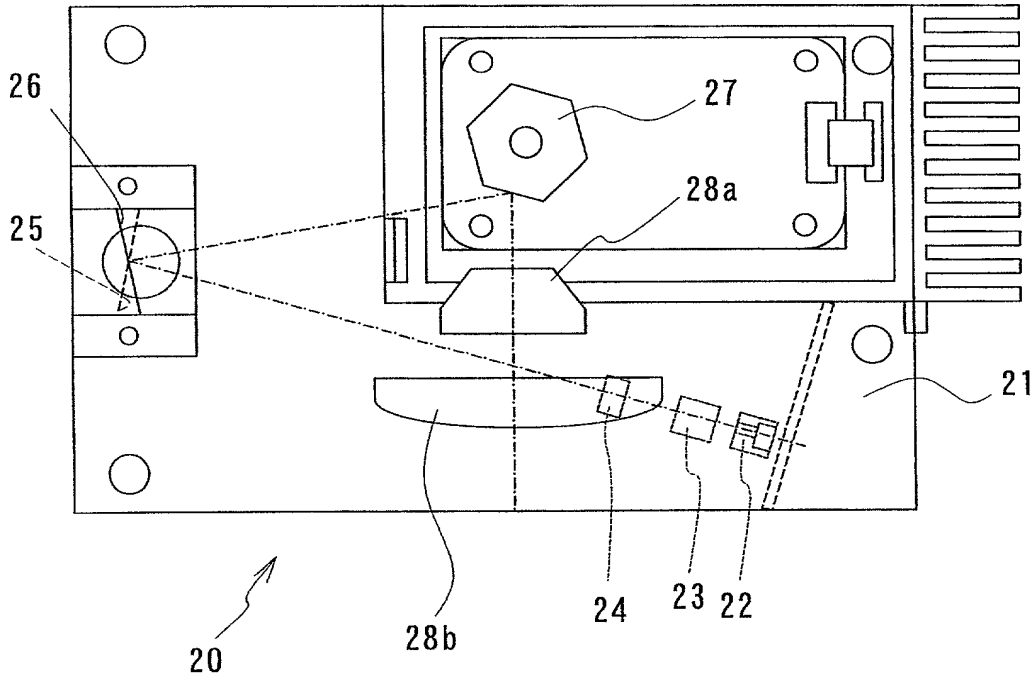


Fig. 22

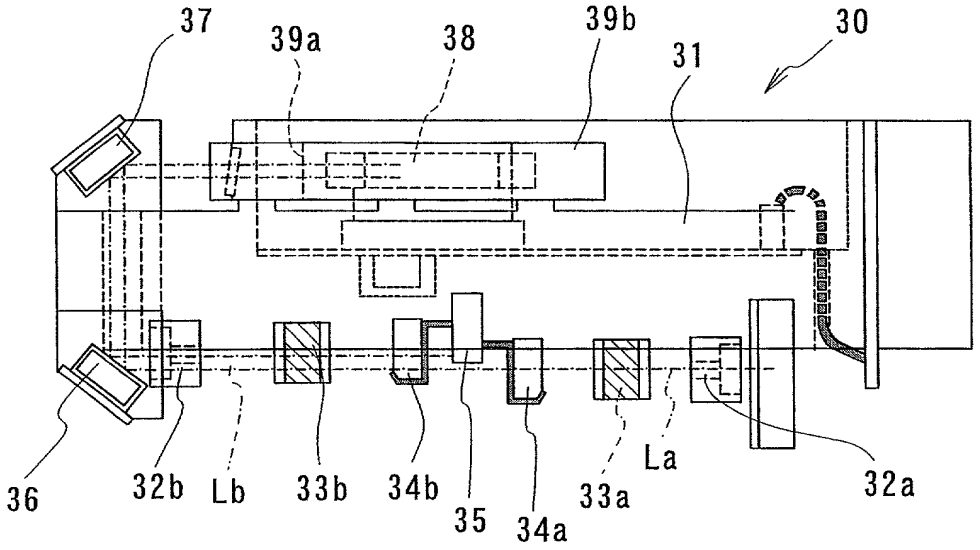

37
39a
38
39b
31
30
36
32b
Lb
33b
34b
35
34a
33a
La
32a

Fig. 23

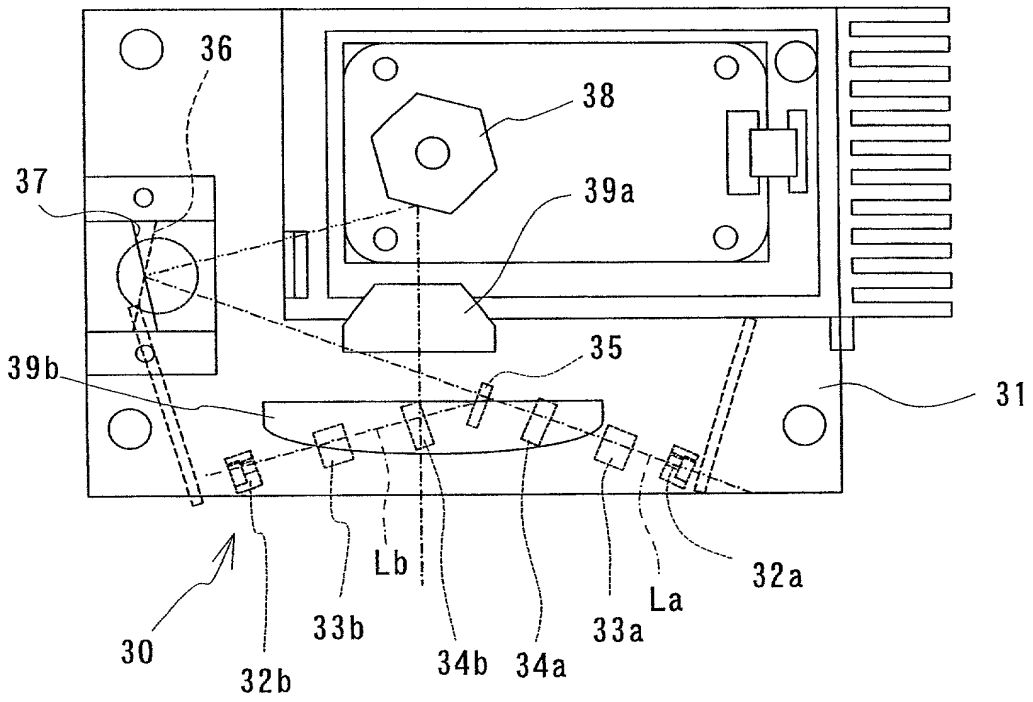

36
38
37
39a
39b
35
31
Lb
32a
La
30
33b
33a
32b
34b
34a

Fig. 24

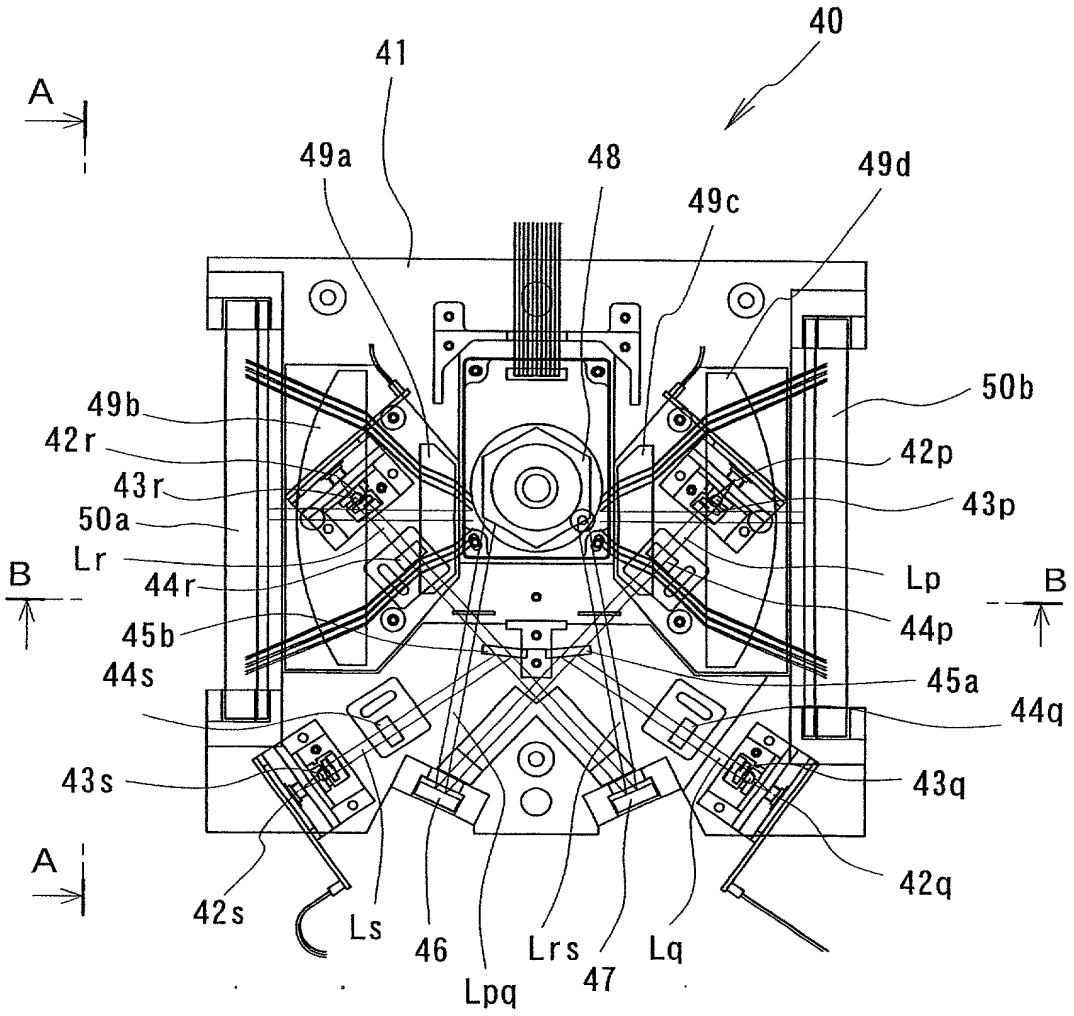

40
41
A
49a
48
49d
49c
49b
50b
42r
42p
43r
43p
50a
Lr
Lp
B
B
44r
44p
45b
44s
45a
44q
43s
43q
A
42q
42s
Ls
46
Lrs
47
Lq
Lpq

Fig. 25

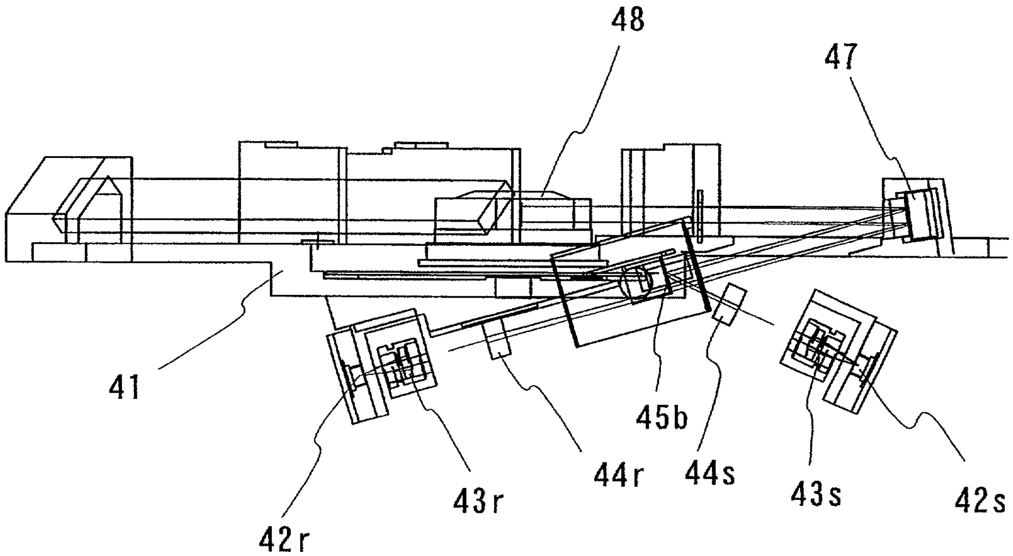

48
47
41
45b
44r
44s
43s
42s
43r
42r

Fig. 26

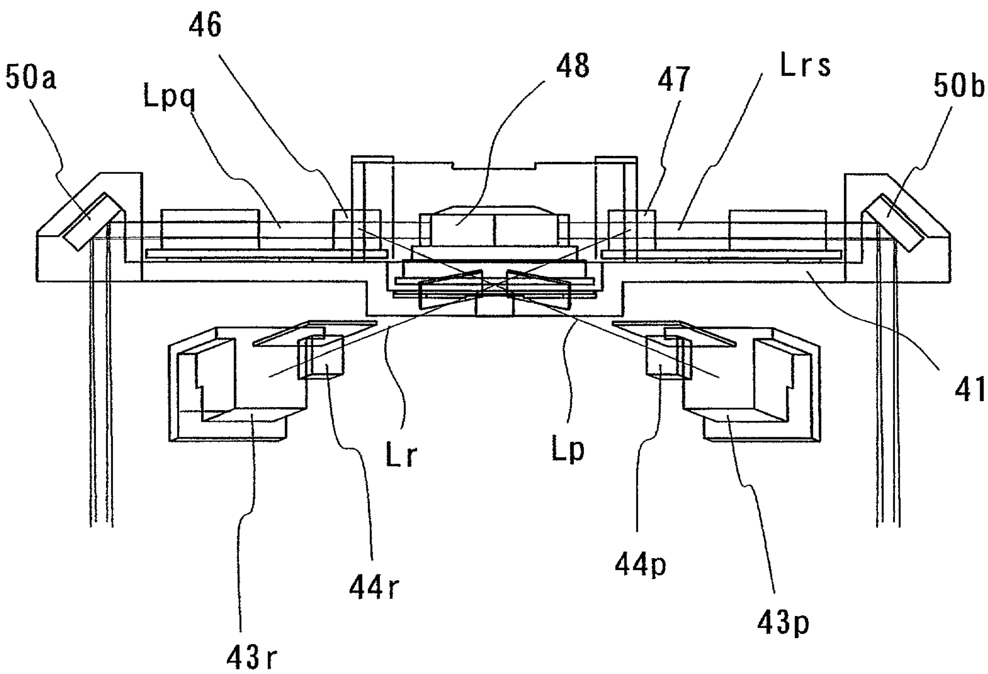
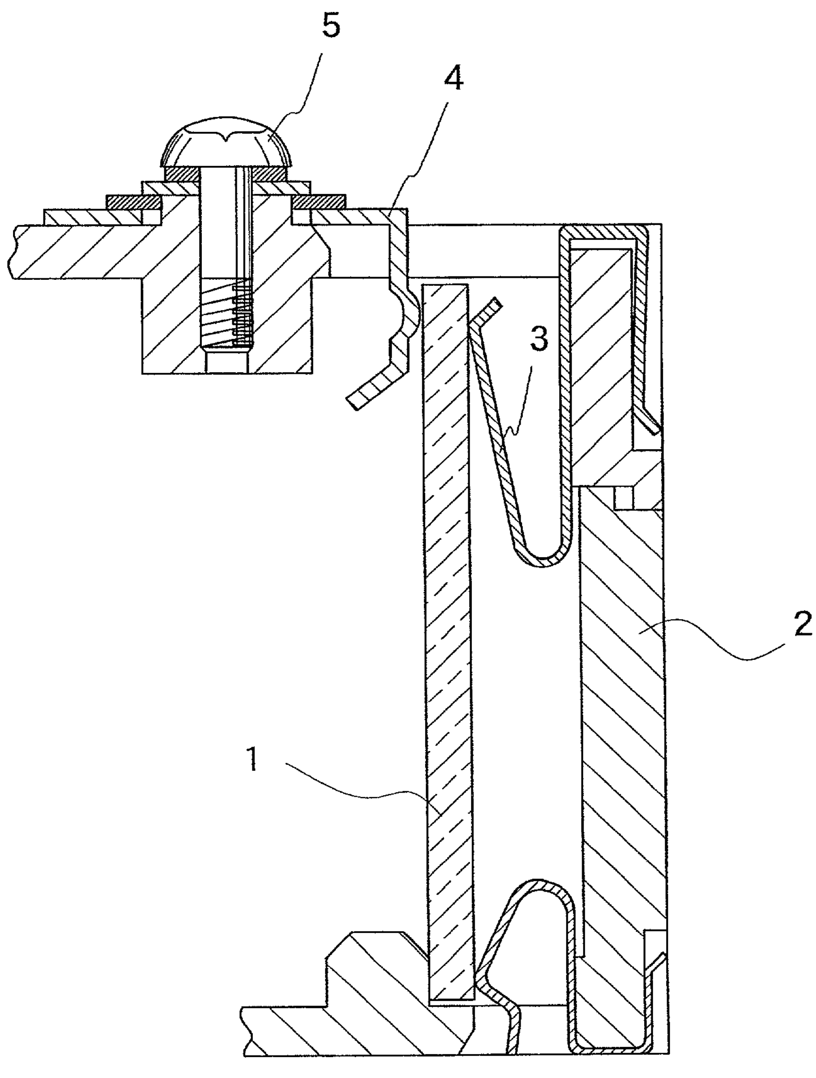

46
48
47
Lrs
50a
Lpq
50b
41
Lr
Lp
44r
44p
43p
43r

Fig. 27



(PRIOR ART)

Fig. 28